

**Amendments to the Specification:**

On pages 1 and 14, please change the title of the invention to the following:

**TORSION BAR ACTIVATED ROUND BALER KICKER**

Please replace paragraph [0023] with the following amended paragraph:

**[0023]** A second embodiment 69, using two axially-aligned shorter torsion bars 70, 71, of the invention is depicted in Fig. 4. In this configuration, ramp 32 is supported by the same axle brackets 38, 40 and arms 34, 36 as the embodiment of Figs. 2 and 3, and each outside end of the respective torsion bars is held in position by supports 74, 76 in a manner similar to torsion bar 50 by support 52. The inside ends of the respective torsion bars are held in horizontal and vertical position by bracket 78 that is ~~fixes~~ fixed to axle 11. The inside ends of torsion bars 70, 71 are free to rotate within bracket 78. A pair of support plates 80, 82, affixed to ramp 32, has a hex-shaped hole therethrough into which the respective hex-shaped torsion bar end is fixed, such that pivoting of ramp 32 puts tension into the torsion bars for providing the "kicking" force necessary to roll the bale away from the baler.